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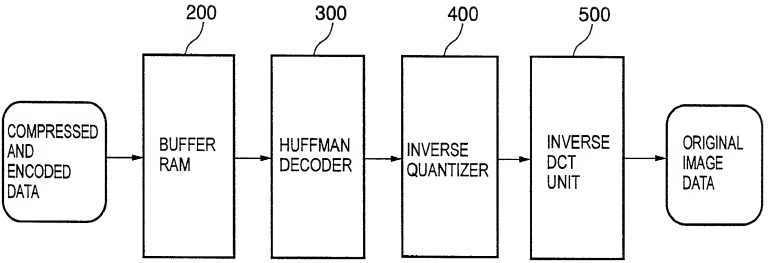
FIG.1



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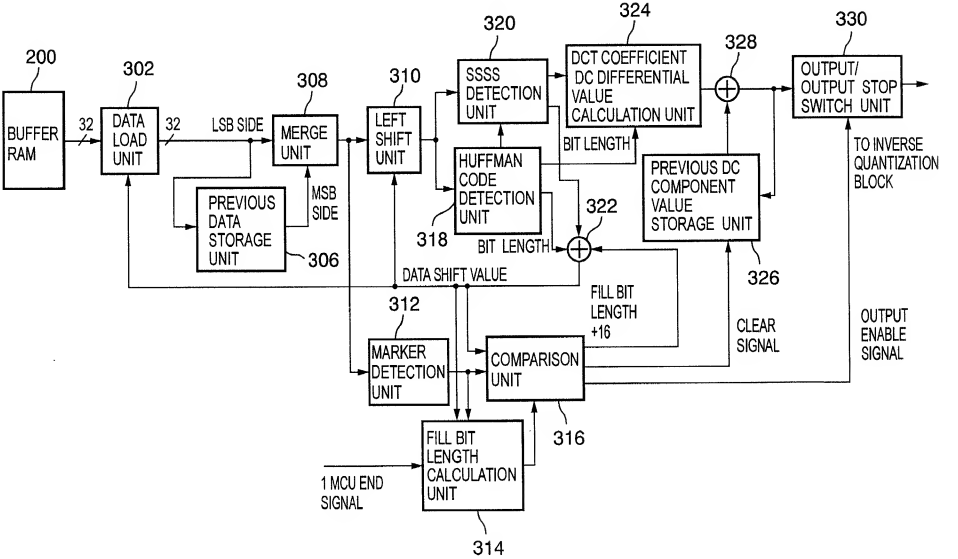
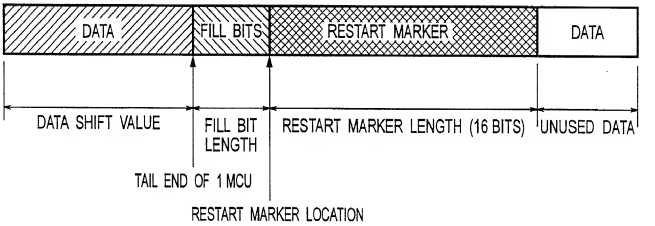
EP 0 705 027 A2

FIG.2



EP 0 785 686 A2

FIG.3



US 6,097,842

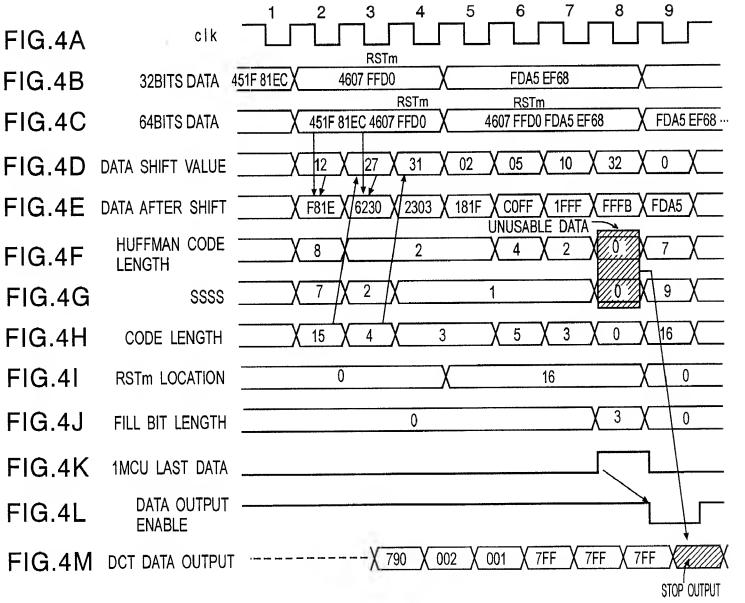


FIG.4A clk

FIG.4B 32BITS DATA

FIG.4C 64BITS DATA

FIG.4D DATA SHIFT VALUE

FIG.4E DATA AFTER SHIFT

FIG.4F HUFFMAN CODE LENGTH

FIG.4G SSSS

FIG.4H CODE LENGTH

FIG.4I RSTm LOCATION

FIG.4J FILL BIT LENGTH

FIG.4K 1MCU LAST DATA

FIG.4L DATA OUTPUT ENABLE

FIG.4M DCT DATA OUTPUT

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FIG.5

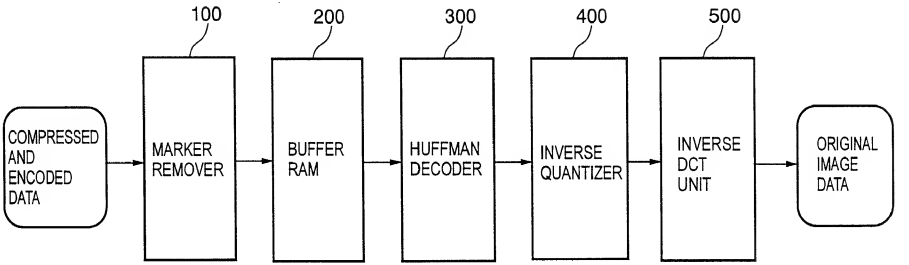

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FIG.6

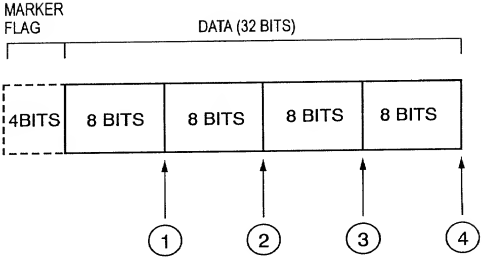

FIG.7

MARKER FLAG			MEANINGS
EOI	RSTm	LOCATION INFORMATION	
0	0	- -	NEITHER EOI, NOR RSTm
0	1	0 0	RSTm EXISTS AT LOCATION ①
0	1	0 1	RSTm EXISTS AT LOCATION ②
0	1	1 0	RSTm EXISTS AT LOCATION ③
0	1	1 1	RSTm EXISTS AT LOCATION ④
1	0	0 0	EOI EXISTS AT LOCATION ①
1	0	0 1	EOI EXISTS AT LOCATION ②
1	0	1 0	EOI EXISTS AT LOCATION ③
1	0	1 1	EOI EXISTS AT LOCATION ④

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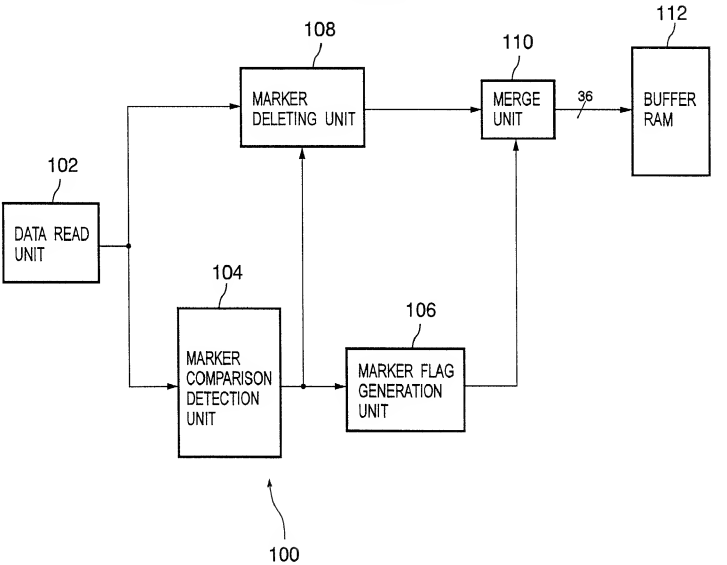
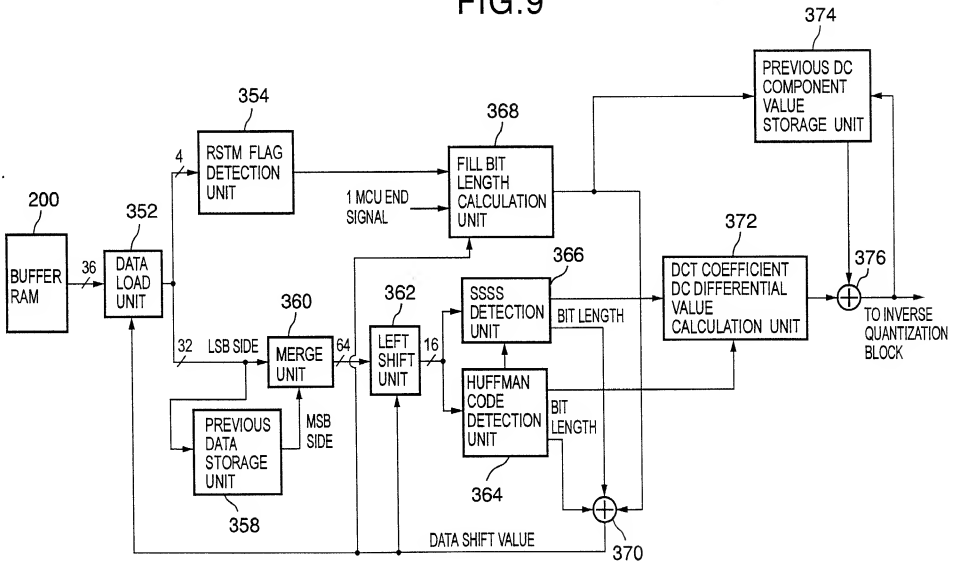
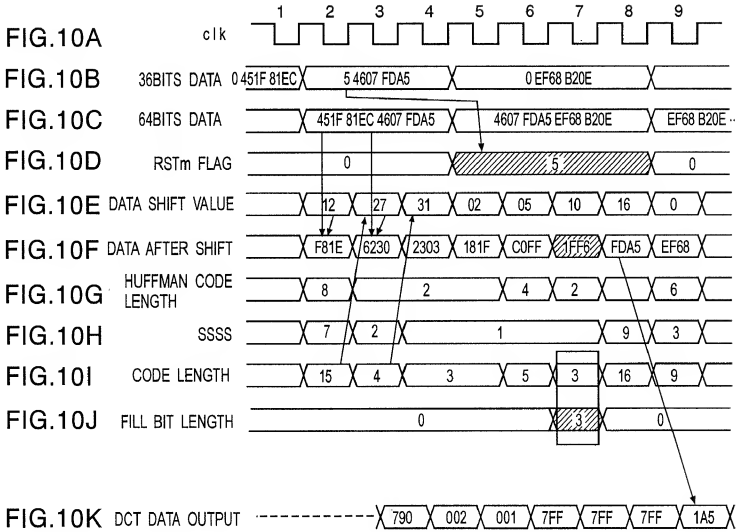
FIG.8



TOSOZO*ZTZ66860

FIG.9



0898973.2 07050A